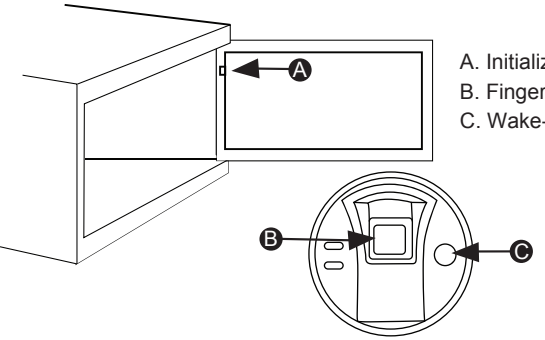
BARSKA®

User Manual for Biometric Safe

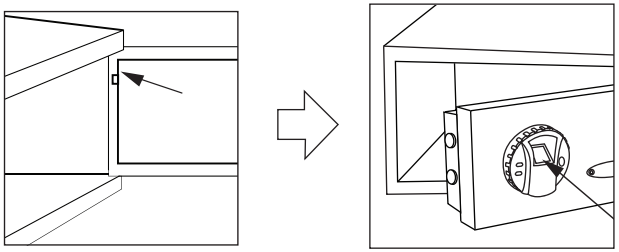
A. Parts of the Safe



A. Initialization Button
B. Fingerprint Scanner
C. Wake-Up Button

B. Registering Fingerprint

1. Remove special access keys from the inside of safe before set up. During set up the door must be open and the locking bolts in the retracted position.
2. Press and release initialization button on the inside of the safe door.
3. Immediately place finger on scanner, you will hear 1 beep followed by 2 consecutive beeps. Remove fingerprint from scanner.
4. Registration of fingerprint is now complete.
5. To add a fingerprint repeat steps 2 through 4.



Note:

If fingerprint is not registered successfully, two short beeps will be heard and red LED flashes, check the operation and register again.

This safe can store up to 30 fingerprints. If maximum 30 fingerprints are stored, and a new fingerprint is tried, the green and red LED flash alternatively for 10 times to indicate the memory is full.

C. Locking Door

Close the door and press wake-up button, a beep is heard and green LED of sensor flashes for one second, then the door is locked automatically.

Note: Be sure the door is closed completely
Alarm: When 3 beeps are heard, change the batteries in the safe.

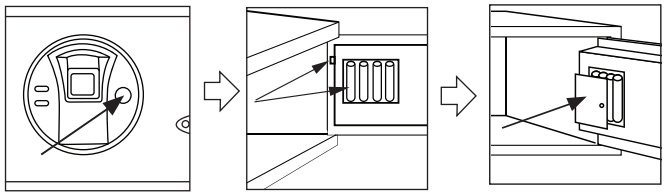
D. Opening the Door with Fingerprint

1. Press wake-up button, a beep is heard and red LED of sensor flashes.
2. Put finger on the scanner, a beep is heard and green LED of sensor flashes once, then the door is opened automatically.
3. If verification failed, two short beeps will be heard and red LED flashes twice, then operate step 1 and 2 again.

Note: When no user fingerprint is registered, any finger can open the door.

E. To Delete All Fingerprints / Initialization

1. Open door by pressing the wake-up button, a beep is heard and red LED of sensor flashes.
2. Put finger on the scanner, a beep is heard and green LED of sensor flashes once, then the door is opened automatically.
3. Unscrew battery cover and remove one battery.
4. Press wake-up button a few times to release remaining electronic power.



5. Press and hold initialization button on the inside of the door as the battery is reinserted, you will hear 1 beep followed by 2 consecutive beeps, release initializing button the LED light will flash green accordingly with the beeps. Please note that it may take a few seconds. Now any fingerprint can open the safe.

   Initialization deletes all fingerprints stored in the module.

F. Replacing Batteries

1. With the door open unscrew battery cover and remove batteries.
2. Press wake-up button a few times to release remaining electronic power.
3. Reinstall new batteries and replace battery cover.

G. Sound Options

To Turn On Beep Sound

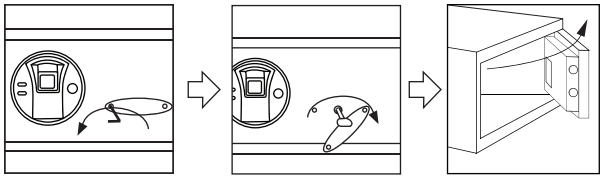
With the door open press & hold initialization button until 2 lights flash followed by 1 long beep, release initialization button.

To Turn Off Beep Sound

With the door open press & hold initialization button until 2 lights flash and release initialization button.

H. Opening the Safe with Key

The mechanical key is for emergency use, use the screwdriver to twist the screws on the safe plate, then open the door with mechanical key. After opening door, take out the key and return the safe plate.



Biometric Safe Warranty

1. BARSKA warrants the Biometric Safe against original defects in material and/or workmanship under normal use for a period of twelve (12) months from the date product is received by purchaser.
2. This Warranty is limited to original purchaser and is not transferable.
3. This Warranty applies only to products purchased in the United States.
4. BARSKA will examine and test returned product and repair or replace defective part(s) or units with new part(s) or a new unit if necessary within the warranty period. Purchaser is required to remit $40.00 to BARSKA for return shipping and handling at time product is returned.
5. If repair is required after warranty period expiration, purchaser will be charged for replacement parts and return shipping.
6. Purchaser must contact BARSKA at 1.909.445.8168 to request a Returned Merchandise Authorization (RMA) number. The RMA number must appear on the outside of the shipping package. Product must be packed carefully and sturdily in its original packaging to prevent damage in transit and returned freight pre-paid to:

BARSKA
Repair Department
1721 Wright Avenue
La Verne, CA 91750

What is not covered by this Warranty?

1. Damage caused by improper installation or maintenance.
2. Damage from misuse, abuse, accident (such as dropping), fire, flood, or acts of nature.
3. Damage from service or repairs other than those performed by BARSKA.
4. Labor, cost and shipping charges for the removal and replacement of defective parts beyond the initial twelve-month warranty period.
5. All transportation and shipping charges.
6. Removing or altering the seal on the rear of the front part of the safe under any circumstances will automatically void the warranty.

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BARSKA®
SINCE 1994
VALUE. QUALITY. NEW TECHNOLOGY.

BIOMETRIC SAFE

Wall & Floor Mounting

Keep your valuables from the wrong hands with the Barska Biometric Safe. The safe opens at the touch of a finger but only yours. Fingerprint control can store up to 30 permanent or temporary users, allowing you to control of who can access safe. The compact design makes it easy to hide nearly anywhere. Weight of safe is 31 pounds.

NOTE

When selecting a place for the safe please keep in mind

- Safe must be supported beneath by a shelf and/or floor.
- The door of the safe must be able to swing open at least 85º.
- For added security, purchase 3½ wood screws at your local hardware store. When using alternate screws, adjust mounting instructions accordingly.
- Metallic anchors supplied may not reach wall stud.
- These instructions are meant to keep safe in place, and will not deter theft.

SETUP

Tools Needed

1x – Drill
1x – 15/32” Drill Bit
1x – 15/32” Socket Wrench

Parts Included

1x – Allen Wrench
2x – Emergency Keys
2x – Flat Washers
2x – Metallic Anchors

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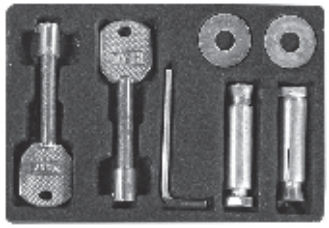
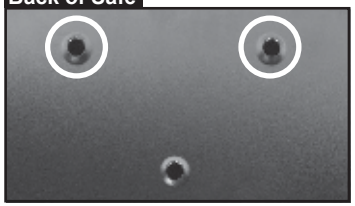
WALL MOUNTING



1. Two of the three mounting holes in the rear of the safe will be used to fasten the safe to the wall.
2. Place the safe into position, with the door of the safe open, mark mounting holes 1 and 2 on the rear wall from inside the safe. Set safe aside.
3. According to the marks, drill two 15/32” holes.

Back of Safe



4. Disassemble one metallic anchor. Fit the nut into the groved end of the shaft. See diagram A. below. Insert this assembled piece into wall hole. Repeat this step with the other metallic anchor and into the other hole.
5. Set safe into place, aligning the holes of the safe to the holes of the wall.
6. Open safe and from the inside of the safe insert washer into screw. Slide this piece into the shaft. See diagram B. below.
7. Tighten the metallic anchors using the 15/32” socket wrench.
8. Close safe.

Metallic Anchor

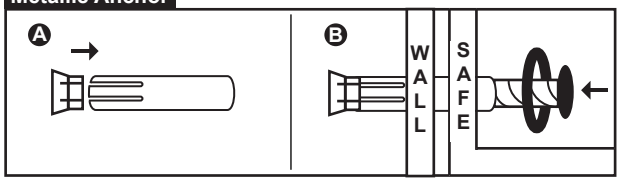
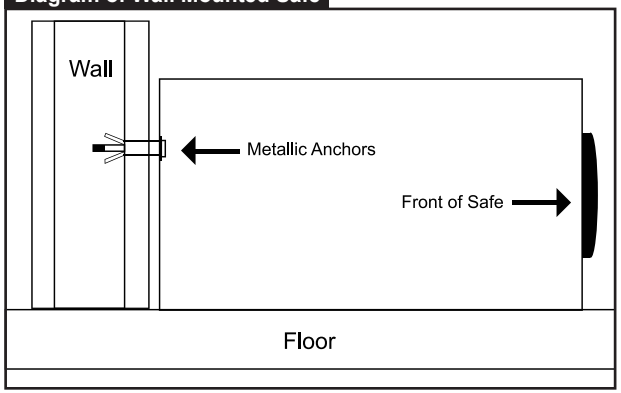
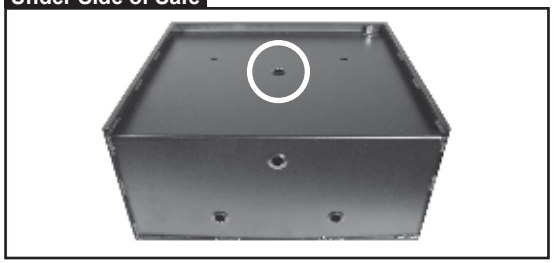


Diagram of Wall Mounted Safe

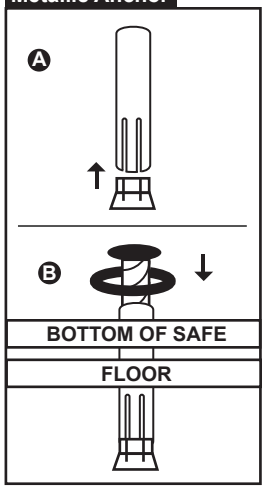


FLOOR MOUNTING

Under Side of Safe



Metallic Anchor



1. One of the mounting holes in the bottom of the safe will be used to fastened safe to the floor.
2. Pull back any carpet off the floor. Place the safe into position, remove liner from safe and with the door of the safe open, mark the hole on the bottom of the safe from the inside. Note: The safe can be mounted to the floor directly on top of the existing carpet, but may not be as secure. Set safe aside
3. According to the mark, drill a 15/32” hole into the floor.
4. Disassemble metallic anchor. Fit the nut into the groved end of the shaft. See Diagram A. Insert this assembled piece into the hole in the floor.
5. Set safe into position aligning the hole of the safe to the hole of the floor.
6. Open safe. From the inside of the safe insert washer into screw. Slide this piece into the shaft. Diagram B.
7. Tighten the metallic anchor using the 15/32” socket wrench.
8. Replace liner and close safe.

Diagram of Floor Mounted Safe